SW800AE

Mini 8-Port Fast Ethernet N-Way Switch

The 8-Port Fast Ethernet 10/100Mbps N-Way Switch provides you a flexible, reliable, and affordable solution of the Ethernet network. It comes with eight independent 10BASE-T /100BASE-TX ports. Each port delivers up to 200Mbps throughput, and is able to operate in either half or full-duplex modes.

The 8-Port Fast Ethernet 10/100Mbps N-Way Switch also processes a N-Way auto-negotiation function, which automatically adjusts the device for optimum operation; “Store-and-Forward” architecture filters to eliminate error packets and improve efficiency. Plus, based on MDI/MDIX auto crossover technology, just use either a straight through or a crossover Ethernet cable, and you can get connected with any other devices

Key Features &Specification

- Compliant with IEEE 802.3 10Base-T and IEEE
- “Store and Forward” architecture filters
- 10/100Mbps port auto-detect on Full or Half Duplex Mode
- IEEE 802.3x or Back Pressure (HDX) Flow Control
- Each Ethernet port supports MDI/MDIX auto
- crossover capacity
- 2K MAC Address with automatic learning and 5-minute aging
- 8 (Eight) 10/100Mbps Auto-Detection ports
- Dimension (WxDxH): 138.5mm x 76mm x 21.5mm
- Power Feeding (Please do not use any other adapters besides the one provided):
- 802.3u 100Base-TX standards

  +5Vdc/1.5A
- Automatic power saving
- 8 x RJ45 STP/UTP network ports on rear panel
- Maximum 100m per port Hub-to-Hub or Node-to-Hub cable length
- Emission Certification: FCC/CE / VCCI
- Operating Environment: Temperature: 0 ~ 40°C; Humidity: 5 ~ 90 % RH

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